



LEGEND

SOILS OF THE UPLANDS AND LOW RIDGES

- 1 Candler: Nearly level to strongly sloping, excessively drained soils that are sandy throughout
- 2 Candler-Urban land-Tavares: Nearly level to strongly sloping, excessively drained and moderately well drained soils that are sandy throughout; many areas have been modified for urban use
- 3 Tavares-Zolfo-Millhopper: Nearly level to gently sloping, moderately well drained and somewhat poorly drained soils; some are sandy throughout and do not have a subsoil; some are sandy throughout and have an organic-stained subsoil; some are sandy to a depth of more than 40 inches and are loamy below

- 7 Urban land-Smyrna-Pomello: Nearly level to gently sloping, poorly drained and moderately well drained soils that are sandy throughout; some have an organic-stained subsoil at a depth of less than 30 inches; some have an organic-stained subsoil at a depth of 30 to 50 inches; most areas have been modified for urban use
- 8 Maitland-Celina: Nearly level, poorly drained soils; some are sandy to a depth of more than 40 inches and are loamy below; some are sandy to a depth of 20 to 40 inches and are loamy below

- 4 Urban land-Tavares-Pomello: Nearly level to gently sloping, moderately well drained soils that are sandy throughout; some have an organic-stained subsoil at a depth of 30 to 50 inches; most areas have been modified for urban use

SOILS OF THE FLATWOODS, LOW RIDGES, AND KNOLLS

- 5 Smyrna-Pomello-Immokalee: Nearly level to gently sloping, poorly drained and moderately well drained soils that are sandy throughout; some have an organic-stained subsoil at a depth of less than 30 inches; some have an organic-stained subsoil at a depth of 30 to 50 inches

- 9 Samsula-Hontoon-Basinger: Nearly level, very poorly drained soils that are subject to ponding; in some soils, the organic material is 16 to 51 inches thick underlain by sandy material; in some, the organic material is more than 51 inches thick; some are sandy throughout

- 10 Gator-Terra Ceia: Nearly level, very poorly drained soils that are subject to ponding; in some soils, the organic material is 16 to 51 inches thick underlain by loamy material; in some, the organic material is more than 51 inches thick; some areas are drained by ditches and canals equipped with water control structures

- Florida-Felda-Chocoma: Nearly level, very poorly drained and poorly drained soils; some are sandy

SOILS OF THE SWAMPS, SLOUGHS, AND FLOOD PLAINS

